

I. Multiple choice questions:

1. Crore      2. Gram      3. 1      4. Schools      5. 180°

II. Match the following:

6. 360°      7. 15 minutes      8. Whale shark      9. 9 sides      10. Divider

III. Answer the following:

11. Student's choice.  
12. Student's choice. (Eg: Jelly fish, Crab, Prawns, Squid, etc)  
13. 1,00,00,000 → 7 zeroes  
14. 2kg of prawns = ₹500  
15. Student's Choice.

IV. Short the following:

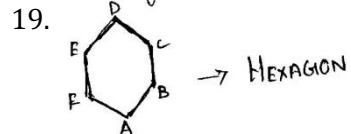
16. Distance covered 1 hour = 20 km  
Distance covered in ½ hour = 10km  
Total distance covered → 20 km + 10km  
= 30km

Ans: The distance covered in one and a half hours = 30 km.

17. Amount saved by gulzar in a month = ₹100  
Amount saved in a year (12 months) = ₹100 x 12  
= ₹12000

Ans: Gulzar saved ₹12000 in a year.

18. a) Obtuse angle      b) Acute angle      c) Reflex angle



20. Student's Choice

V. Do the sums:

21. Amount paid by Ragini in every month = ₹900  
Amount paid in a year (12 months) = ₹900 x 12  
= ₹10,800

Ans: Ragini paid ₹10,800 to the bank.

22. Refer Geometry Note.

23. Total amount  
6 kg king fish = ₹1800  
Cost of 1 kg king fish = ?  
= ₹1800 ÷ 6  
= ₹300

Ans: Malathi sold 1kg king fish = ₹300